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	Filing Date		2007-02-20
	First Named Inventor	May-Britt HAGG	
	Art Unit	1797	
	Examiner Name	Anthony R. SHUMATE	
	Attorney Docket Number	3658-1007	

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	1	Novel Fixed-Site-Carrier Polyvinylamine Membrane for Carbon Dioxide Capture, Journal of Polymer Science: Part B: Polymer Physics, 42, 4326-4336 (2004), Taek-Joong Kim, Baoan Li, May-Britt Hägg	<input type="checkbox"/>
	2	CO2 capture from natural gas fired power plants by using membrane technology, Ind. Eng. Chem. Res. 44, 7668-7675 (2005), May-Britt Hägg, Arne Lindbråthen	<input type="checkbox"/>
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	5	Optimization of a membrane process for CO2 capture in the steelmaking industry, International Journal of Greenhouse Gas Control, 1, 3, 309-317 (2007), Jon Arvid Lie, Terje Vassbotn, May-Britt Hägg, David Grainger, Taek-Joong Kim, Thor Mejdell	<input type="checkbox"/>
	6	High molecular fixed-site-carrier PVAm membrane for CO2 capture, Desalination, 240, 298-300 (2009), Marius Sandru, Taek-Joong Kim, May-Britt Hägg	<input type="checkbox"/>
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	8	PVA/PVAm Blend FSC Membrane for Natural Gas Sweetening, 1st annual gas processing symposium proceeding, Advances in Gas Processing, 1-9 (2009), Liyuan Deng, Taek-Joong Kim, Marius Sandru, May-Britt Hägg	<input type="checkbox"/>
	9	Composite hollow fiber membranes for CO2 capture, Journal of Membrane Science 346, 172-186 (2010), Marius Sandru, Siv Hustad Haukebø, May-Britt Hägg	<input type="checkbox"/>
	10	International Journal of Greenhouse Gas Control, Techno-economic evaluation of biogas upgrading process using CO2 facilitated transport membrane, 4, 638-646 (2010), Liyuan Deng, May-Britt Hägg	<input type="checkbox"/>

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